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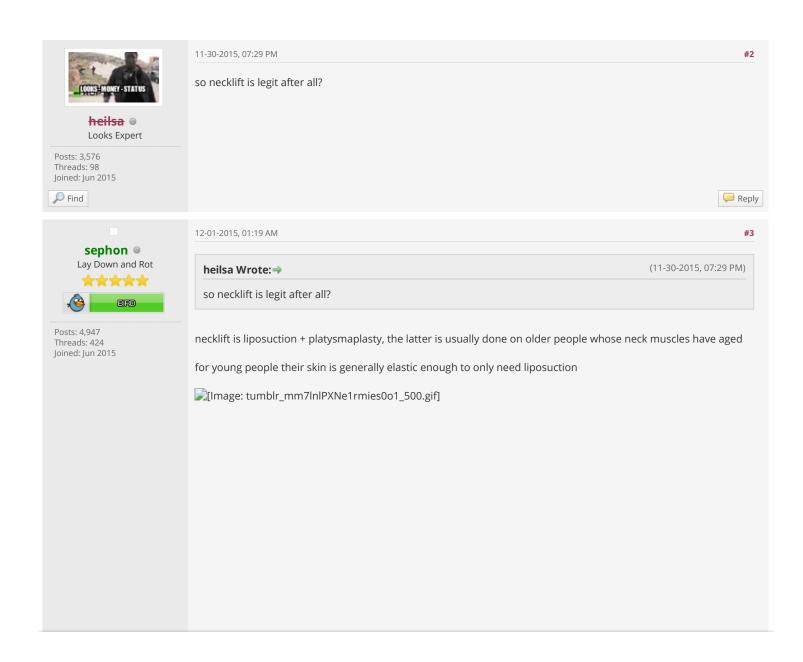
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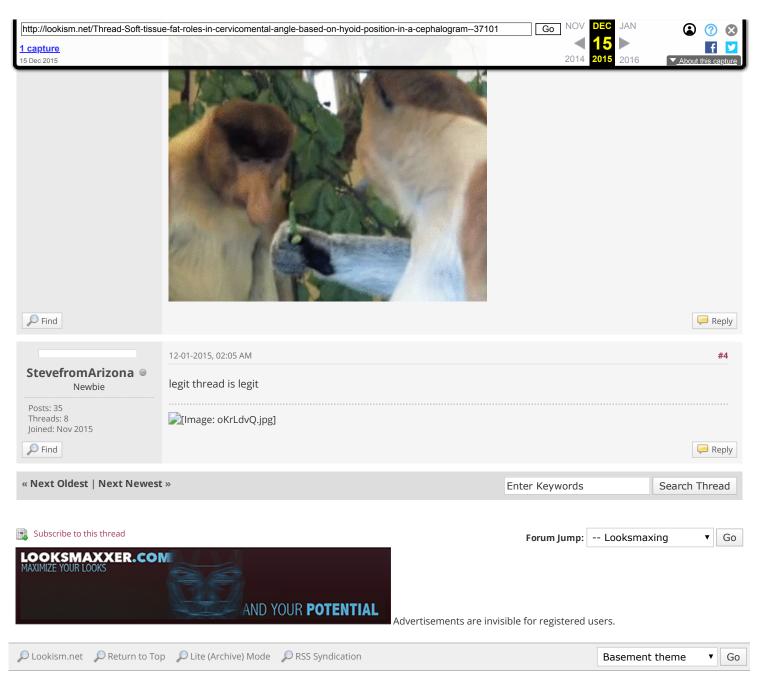
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English Soft tissue/fat roles in cervicomental angle based on hyoid position in a cephalogram

**Thread Modes** Soft tissue/fat roles in cervicomental angle based on hyoid position in a cephalogram 11-30-2015, 01:46 PM #1 sephon @ Although the position of the hyoid bone affects the cervicomental angle greatly, so too does fat/soft tissue. Here Lay Down and Rot are two subjects, both aged around 18-19 so they have young skin. \*\*\* BIRD Subject A - lean, 10% bodyfat or less [Image: ff5aa96be8.png] Posts: 4.947 Threads: 424 Joined: Jun 2015 Subject B - skinnyfat, 20%+ bodyfat [Image: 45621a7dae.png] Subject A's cervicomental outline and distance from skin to hyoid bone [Image: d48369cd06.png] Subject B's cervicomental outline and distance from skin to hyoid bone [Image: 2c89b34ce2.png] Therefore we can determine the role of fat in Subject B's poor cervicomental angle, it would probably look like this at low bodyfat: [Image: d419f4d802.png] Subject B does have a shit-tier chin which also contributes to this.







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